

ABSTRACT

The present invention relates to a system comprising: a mobile switching centre (MSC), a base station (BTS) communicating with the mobile switching centre, a mobile station (MS) comprising a radio transmitter and a radio receiver
5 for setting up a connection to the base station via the base station, an object (1) comprising an identification means (2), and a data processing device (3) in which data relating to said object is maintained. For identifying the object, the mobile station (MS) comprises: means for reading said object's (1) identification data from the identification means (2), and means for transmitting the read
10 identification data by the mobile station's radio transmitter over the radio path via the base station (BTS) further to said data processing device (3).

(Figure 2)

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